A NEW
MAP and PROFILE
of the PROPOSED CANAL from
LAKE ERIE to HUDSON RIVER
(IN THE STATE OF NEWYORK)
Contracted by direction of the Canal Commissioners
from the Maps of the Engineers 1821
Distances from Albany
Eastern Section Miles
Opposite Gibbonsville 6
Schenectady 22
Amsterdam 17
Schoharie Cr. 5½
Opposite Caughnawaga 5
Canajoharie 13½
Palatine 5
Nowadaga Cr. 6
Little falls 5
Herkimer 8
Attica 14
109
Middle Section Miles
Whitesboro 4
Oriskany 6
Rome 8
Oneida Cr. 16
Canistota 6
Chitenenga 7
Jamestone Cr. 9
East Lock Salina 7
Branch canal to Salina 1
Nine mile Cr. 8
Skaneatelas Cr. 12
Weeds Basin 6
Owasco Outlet 3
Seneca River or Montezuma 6
96
Western Section Miles
To Clyde 12
Lyons 9
Palmyra 14
Pitsford 16
Rochester 8
Mountain Ridge 63
Tonewanta Cr. 7
Niagara River 11
Black Rock 14
Buffaloe 2
158
From Albany to Utica 109
Utica to Montezuma 96
Montezuma to Buffalo 158
Whole distance 363
EXPLANATION
The line of the Canal and Feeders as laid down on this Map protracted on a scale of four miles to an inch is represented thus
Scale of Feet
A Profile of the extent of the Levels and of the Places and lifts of the Locks between Lake Erie and the Hudson
LEVEL of LAKE ERIE
Level of the tide in the Hudson
A PROFILE OF THE SOUTHERN ROUTE WEST OF THE GENESEE RIVER
Level of Lake Erie
Level of Genesee River
SOUTHERN SHORE OF LAKE ONTARIO
ONEIDA LAKE
LAKE ERIE
Niagara County
Genessee County
Livingston Cr.
Ontario County
Seneca Cr.
Cayuga County
Onondaga County
Cortland County
Chenango County
Madison County
Oneida County
Herkimer County
Otsego County
Montgomery County
Schoharie County
Schenectady County
Saratoga Cr.
Albany Cr.
Monroe County
Mohawk River
HUDSON RIVER
Albany
Schoharie
Rochester
Lockport
Buffalo
Lewiston
Niagara
Palmyra
Phelps
Geneva
Auburn
Utica
Rome
Cooperstown